

The State of New Hampshire

DEPARTMENT OF ENVIRONMENTAL SERVICES



Thomas S. Burack, Commissioner

LEAK DETECTION AND REPAIR PROJECT SUMMARY

Name of Water System:						
Public Water System ID (if applicable):						
Name of Person Complet	ng this Form:					
Phone:	Email:					
Date started:		Total days:				
Total miles of main survey	/ed: Percent	of system completed:				
completed by an o Company: Leak Detection <i>Log</i> on the bac	n Report Attached: □Yes □ Nock of this page and attach docum	ter Works Association ("AWWA") standards (If "No", fill out the <i>Leak Detection Survey</i> entation from the leak detection company				
☐ Acoustical leak de	ection Survey Certification, below	mpleted by in-house personnel (Fill out the w, and the <i>Leak Detection Survey Log</i> on the				
	tatements which are true.)					
I certify that I conducted a leak detection survey, per AWWA standards, on the above mentioned dates, for the listed water system.						
		cted using all available contact points using				
I certify that a ground microphone was used at 6 to 10 foot intervals in areas of non-metallic pipe and/or areas with excessive distance between contact points						
	ve been trained to use the leak d s using the equipment.	letection equipment and am confident that I				
I certify that the leak detection su		Log accurately reflects the findings of the				
Date:	Signature:					

Leak Detection Survey Log					
Leak #	Leak Location: Address / Intersection	Leak Type: Main, Service, Valve, or Hydrant	Leak Rate: GPM	Leak Repaired: Date	
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4					
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